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Inventor Information for 10/054994

Inventor Name	City	State/Country
KUSUNOKI, NAOKI	FUCHU-SHI	JAPAN
AOKI, NOBUTOSHI	YOKOHAMA-SHI	JAPAN

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Inventor Name Search Result

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Last Name = KUSUNOKI

First Name = NAOKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
<u>11131189</u>	Not Issued	020	05/18/2005	LIQUID DROPLET EJECTION HEAD, LIQUID DROPLET EJECTION DEVICE AND IMAGE FORMING APPARATUS	KUSUNOKI, NAOKI
<u>11081548</u>	Not Issued	020	03/17/2005	IMAGE FORMING APPARATUS	KUSUNOKI, NAOKI
<u>11072242</u>	Not Issued	030	03/07/2005	LIQUID EJECTION APPARATUS AND EJECTION CONTROL METHOD	KUSUNOKI, NAOKI
<u>10947232</u>	Not Issued	030	09/23/2004	IMAGE FORMING APPARATUS AND DROPLET EJECTION CONTROL METHOD	KUSUNOKI, NAOKI
<u>10942927</u>	Not Issued	030	09/17/2004	IMAGE FORMING METHOD AND IMAGE FORMING APPARATUS	KUSUNOKI, NAOKI
<u>10778302</u>	Not Issued	030	02/17/2004	ATTRIBUTE INFORMATION MANAGEMENT SYSTEM	KUSUNOKI, NAOKI
<u>10764506</u>	Not Issued	030	01/27/2004	ELECTRONIC PAPER READING SYSTEM	KUSUNOKI, NAOKI
<u>10744103</u>	Not Issued	020	12/24/2003	IMAGE READING APPARATUS, METHOD OF READING IMAGE, AND IMAGE READING SYSTEM	KUSUNOKI, NAOKI
<u>10727631</u>	Not Issued	030	12/05/2003	IMAGE DISPLAY APPARATUS, IMAGE DISPLAY SYSTEM, IMAGE DATA WRITING METHOD, THIN DISPLAY FILE, AND DATA COMMUNICATION METHOD FOR THIN DISPLAY FILE	KUSUNOKI, NAOKI
<u>10706287</u>	Not Issued	030	11/13/2003	RECORDING MEDIUM AND WRITING DEVICE	KUSUNOKI, NAOKI

<u>10054994</u>	Not Issued	030	01/25/2002	SIMULATION APPARATUS AND SIMULATION METHOD	KUSUNOKI, NAOKI
<u>09933758</u>	Not Issued	071	08/22/2001	IMAGING SYSTEM	KUSUNOKI, NAOKI
<u>09883225</u>	Not Issued	092	06/19/2001	IMAGE SYNTHESIZING APPARATUS	KUSUNOKI, NAOKI
<u>09833761</u>	6467066	150	04/13/2001	SEMICONDUCTOR DEVICE SIMULATION METHOD, SEMICONDUCTOR DEVICE SIMULATOR, COMPUTER PROGRAM FOR SEMICONDUCTOR DEVICE SIMULATION, AND METHOD OF MANUFACTURING THE SEMICONDUCTOR DEVICE	KUSUNOKI, NAOKI
<u>09812365</u>	Not Issued	089	03/20/2001	METHOD OF SIMULATION OF PRODUCTION PROCESS OF SEMICONDUCTOR DEVICE AND SIMULATOR THEREOF	KUSUNOKI, NAOKI
<u>09328001</u>	6183146	150	06/08/1999	DRIER DEVICE FOR PHOTOSENSITIVE MATERIAL	KUSUNOKI, NAOKI
<u>07704917</u>	Not Issued	161	05/22/1991	METHOD FOR MANUFACTURING PHOTOMAGNETIC RECORDING MEDIUM	KUSUNOKI, NAOKI
<u>07581254</u>	Not Issued	166	09/11/1990	METHOD FOR MANUFACTURING PHOTOMAGNETIC RECORDING MEDIUM	KUSUNOKI, NAOKI
<u>07414349</u>	Not Issued	166	09/29/1989	METHOD FOR MANUFACTURING PHOTOMAGNETIC RECORDING MEDIUM	KUSUNOKI, NAOKI

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Last Name = AOKI

First Name = NOBUTOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>11020271</u>	Not Issued	030	12/27/2004	SEMICONDUCTOR DEVICE AND METHOD FOR FABRICATING SAME	AOKI, NOBUTOSHI
<u>10609392</u>	Not Issued	094	07/01/2003	SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD OF THE SAME	AOKI, NOBUTOSHI
<u>10127571</u>	Not Issued	061	04/23/2002	SEMICONDUCTOR DEVICE AND METHOD FOR FABRICATING SAME	AOKI, NOBUTOSHI
<u>10054994</u>	Not Issued	030	01/25/2002	SIMULATION APPARATUS AND SIMULATION METHOD	AOKI, NOBUTOSHI
<u>09812365</u>	Not Issued	089	03/20/2001	METHOD OF SIMULATION OF PRODUCTION PROCESS OF SEMICONDUCTOR DEVICE AND SIMULATOR THEREOF	AOKI, NOBUTOSHI
<u>09782154</u>	Not Issued	161	02/14/2001	METHOD AND EQUIPMENT FOR MANUFACTURING SEMICONDUCTOR DEVICE	AOKI, NOBUTOSHI
<u>09605136</u>	<u>6697771</u>	150	06/27/2000	SEMICONDUCTOR DEVICE MANUFACTURING SYSTEM AND THE METHOD THEREOF	AOKI, NOBUTOSHI
<u>09440928</u>	<u>6744104</u>	150	11/16/1999	SEMICONDUCTOR INTEGRATED CIRCUIT INCLUDING INSULATED GATE FIELD EFFECT TRANSISTOR AND METHOD OF MANUFACTURING THE SAME	AOKI, NOBUTOSHI
<u>09190444</u>	<u>6207591</u>	150	11/13/1998	METHOD AND EQUIPMENT FOR MANUFACTURING SEMICONDUCTOR DEVICE	AOKI, NOBUTOSHI
<u>09086935</u>	<u>6516237</u>	150	05/29/1998	SYSTEM FOR AND METHOD OF PREPARING MANUFACTURING PROCESS SPECIFICATIONS AND PRODUCTION CONTROL	AOKI, NOBUTOSHI

SYSTEM

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ieeexplore.ieee.org... [PDF Full-Text (268 KB)] ABSTRACT PLUS A novel **simulation** method for oxynitridation
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H INOUE, N AOKI, Y I'TARU - J. Am. Ceram. Soc, 1987 - blackwell-synergy.com

... Molecular Dynamics **Simulation** of the Structure of Borate Glasses ... September 1987(A) Molecular Dynamics **Simulation** of the Structure of Borate Glasses 623 A n ...Cited by 5 - [Web Search](#) - [csa.com](#)Anomalous Diffusion of Dopant in Si Substrate during Oxynitride ProcessT Yaegashi, N Aoki, Y Takeuchi, H Hazama, S ... - IEDM Tech. Dig, 1999 - [ieeexplore.ieee.org](#)... The enormously enhanced diffusion affects the device characteristics and should be taken into account in order to perform accurate **simulation** for submicron ...Cited by 2 - [Web Search](#) - [ieeexplore.ieee.org](#)A novel **simulation** method for oxynitridation and re-oxidationN Kusunoki, T Shimizu, H Hazama, N Aoki - **Simulation** of Semiconductor Processes and Devices, 2000. ..., 2000 - [ieeexplore.ieee.org](#)... [PDF Full-Text (268 KB)] ABSTRACT PLUS A novel **simulation** method for oxynitridation and re-oxidation Kusunoki, N. Shimizu, T. Hazama, H. Aoki, N. Syst. ...[Web Search](#)The study of fatigue crack propagation process on clad materials by Monte-Carlo **simulation**Y ISHIDA, N AOKI, C MINAMISAWA - ... International Conference on Experimental Mechanics, Beijing, 1985 - [csa.com](#)The study of fatigue crack propagation process on clad materials by Monte-Carlo **simulation**. Y ISHIDA, N AOKI, C MINAMISAWA Proceedings ...[Web Search](#)**Simulation** analysis of impurity profile extraction by SCMK Matsuzawa, Y Oowaki, M Nakamura, N Aoki, I ... - Computational Electronics, 1998. IWCE-6. Extended Abstracts ..., 1998 - [ieeexplore.ieee.org](#)... **Simulation** analysis of impurity profile extraction by SCM Matsuzawa, K. Oowaki, Y. Nakamura, M. Aoki, N. Mizushima, I. Adv. Semicond. Devices Res. ...[Web Search](#)1-GHz logic circuit family with sense amplifiersO Takahashi, N Aoki, J Silberman, S Dhong - IEEE Journal of Solid-State Circuits, 1999 - [ieeexplore.ieee.org](#)... For both cases, extensive simulations have been performed using **simulation** corner parameters to ensure good tracking between the control signal path and the ...Cited by 1 - [Web Search](#) - [bwrc.eecs.berkeley.edu](#) - [hwswworld.com](#) - [csa.com](#) - all 5 versions »1-GHz fully pipelined 3. 7-ns address access time 8 k x 1024 embedded synchronous DRAM macro... Iyer, MR Wordeman, B Davari, WB Weinberger, N Aoki - IEEE Journal of Solid-State Circuits, 2000 - [ieeexplore.ieee.org](#)... Based on the worst-case data-pattern **simulation**, the macro, including the clock drivers, consumes approximately 10 W (1-GHz clock, 85 C, the nominal and process ...Cited by 5 - [Web Search](#) - [hwswworld.com](#) - [ieeexplore.ieee.org](#) - [csa.com](#)Management of unruptured intracranial aneurysm in Japan: a Markovian decision analysis with utility ...N Aoki, T Kitahara, T Fukui, JR Beck, K Soma, W ... - Med Decis Making, 1998 - [ncbi.nlm.nih.gov](#)... prevention & control*; Computer **Simulation**; Craniotomy*/mortality; Decision Support Techniques*; Decision Trees; Human; Intracranial Aneurysm ...Cited by 4 - [Web Search](#)Reanalysis of unruptured intracranial aneurysm management: effect of a new international study on ...N Aoki, JR Beck, T Kitahara, S Ohbu, K Soma, T ... - Med Decis Making, 2001 - [mdm.sagepub.com](#)... Probabilistic sensitivity analysis with Monte Carlo **simulation** and traditional

n-way sensitivity analyses were used to assess the uncertainty of clinical ...

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M Ozaki, Y Mizutani, K Magatani, NH Aoki, M ... - Power System Technology, 2000. Proceedings. PowerCon 2000. ..., 2000 - [ieeexplore.ieee.org](#)

... The high stability of the designed PSS is proven in the **simulation** that uses a three-machine seven-bus low-frequency oscillation power system model ...

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Y Kudoh, Y Aoki, N Aoki - Signal Processing Proceedings, 1998. ICSP'98. 1998 Fourth ..., 1998 - [ieeexplore.ieee.org](#)

... Examples of computer **simulation** and a preliminary experiment are presented along with a theoretical formulation [PDF Full-Text (312 KB)] ABSTRACT PLUS. ...

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J Yamauchi, N Aoki, I Mizushima - Physical Review B, 2001 - [link.aps.org](#)

... electron microscopy indicate that the clusters are composed of a few B atoms.3 According to results of secondary ion mass spectroscopy and **simulation**, each clus ...

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The role of the DAP12 signal in mouse myeloid differentiation

N Aoki, S Kimura, Y Takiyama, Y Atsuta, A Abe, K ... - J. Immunol, 2000 - [jimmunol.org](#)

... 2 B). Although murine bone marrow cells have only the smaller mw DAP12 without **simulation**, the macrophage-type DAP12 was induced following stimulation by LPS. ...

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"Timing closure by design," a high frequency microprocessor design methodology

S Posluszny, N Aoki, D Boerstler, P Coulman, S ... - DAC, 2000 - [portal.acm.org](#)

... s final cycle time. Macro timing was analyzed using detailed **simulation**.

Even before layout was started, wire models ...

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CS Bauer, S Hoth, K Haga, K Philippar, N Aoki, R ... - Plant J, 2000 - [blackwell-synergy.com](#)

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... , JP Bird, DK Ferry, KH Ploog, LH Lin, N Aoki, Y ... - Physical Review B, 2000 - [link.aps.org](#)

... According to the **simulation**, twice of the magnetic field for the maximal

power law is sufficient to quench the fractal fluctuation. ...

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